

- ROYENA PALLENS. (Diospyraceae.) 27958. From Pretoria, Transvaal, South Africa. Presented by Prof. J. Burt-Davy, Transvaal Department of Agriculture. "Blaauw-bosch. A bush growing in the semi-tropical and southwestern districts of the Transvaal, the fruit of which is said to be edible." (Burt-Davy.) For distribution later.
- TRICHILIA DREGEI. (Meliaceae.) 28616. From Durban, Natal, South Africa. Presented by Dr. J. Medley Wood. "A handsome evergreen shade tree." (Wood.) For distribution later.
- TRITICUM SPP. (Poaceae.) 28588-593. Six varieties of wheat from Domane Niemiercze, Podolia, Russia. Presented by Messrs. K. Buszczynski and M. Lazynski. For distribution later.
- TRITICUM DURUM. (Poaceae.) 28622. From Baku, Caucasus. A good hard wheat said to come from Persia. No. 28623. From Vladikavkaz, Caucasus. An excellent hard wheat coming from Persia and called Tatuch. (Meyer's introductions.) For distribution later.
- VICIA FABA. (Fabaceae.) 28621. From Baku, Caucasus. A horse bean said to come from Persia. Used by the Orientals both in the fresh and the dried state as vegetables. (Meyer's introduction.) For immediate distribution.
- VIGNA UNGUICULATA. (Fabaceae.) 28617. From Para, Brazil. Presented by Mr. Walter Fischer. "Probably identical with the black-eye variety. I grew them on the Campo and harvested them just two months after sowing. This cowpea could hardly be called a forage variety, at least not here in this soil, where it soon goes to seed; it bears heavily." (Fischer.) For distribution later.
- VITIS VINIFERA. (Vitaceae.) 28637-642. From Elqui, Chile. Received through Mr. Jose D. Husbands. Notes by Mr. Husbands. Nos. 28637-638. "Italia. This is the finest raisin grape known." Nos. 28639-640. "Pastilla. It is from these grapes that the famous Chile brandy called Pisco is distilled." Nos. 28641-642. "Negra (black). It is from these grapes that the celebrated Elqui red wine is made." For distribution later.
- ZEA MAYS. (Poaceae.) 28614-615. From the Kalahari, about 30 miles east of Kuruman, on the Kaapsche-berg, South Bechuanaland, Africa. Presented by Prof. J. Burt-Davy, Transvaal Department of Agriculture. "White Botman flint maize. This seed was procured from a very dry region, of shallow limestone soil, cold and dry in winter. It struck me that these strains might do for the extreme southwest of the corn belt of the States." (Burt-Davy.) For distribution later.